

PTO/SB/08A INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)				Complete if Known	
				Application Number	Not yet assigned
				Filing Date	October 7, 2003
				Confirmation Number	Not yet assigned
				First Named Inventor	Mark D. Bird
				Group Art Unit	Not yet assigned
				Examiner Name	Not yet assigned
Sheet	1	of	2	Attorney Docket No.	FSU 10547.1

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY
		Number	Kind Code ² (if known)		
RB	1	5,521,570		Ito et al.	05/28/1996
RB	2	5,559,384		Boland et al.	09/24/1996
RB	3	5,831,362		Chu et al.	11/03/1998
RB	4	5,955,800		Shearwood et al.	09/21/1999

OTHER ART - NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ³
RB	5	BERRY et al., "Of Flying Frogs and Levitrons," Eur. J. Phys. 18, 1997, pp. 307-313, IOP Publishing Ltd & the European Physical Society, U.K.	
RB	6	SIMON et al., "Diamagnetically Stabilized Magnet Levitation," November 2000, M.D. Simon, University of California, Los Angeles and L.O. Heflinger, Los Angeles, 36 pages	
RB	7	SIMON et al., "Diamagnetic Levitation: Flying Frogs and Floating Magnets (Invited)," Journal of Applied Physics, May 2000, pp. 6200-6204, Volume 87, Number 9, American Institute of Physics, U.S.A.	
RB	8	"Why Does the Frog Fly?," printed from http://www.sci.kun.nl/hfml/levitation-simp-expl.html on 9/24/01, Nijmegen-Amsterdam Magnet Laboratory, 1 page, The Netherlands	
RB	9	"20 Tesla Bitter Magnet;," printed from http://www.sci.kun.nl/hfml/20t-magnet.html on 9/24/01, page last updated on April 8, 1998, Nijmegen-Amsterdam Magnet Laboratory, 4 pages, The Netherlands	

Examiner Signature	Barrera	Date Considered	9/27/04
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¹Unique citation designation number. ²See attached Kinds of U.S. Patent Documents. ³Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶Applicant is to place a check mark here if English language Translation is attached or place an "A" here if English language abstract is attached.

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RB	10	"The Frog That Learned to Fly," printed from http://www.sci.kun.nl/hqml/froglev.html on 9/24/01, page last updated on July 10, 2000, Nijmegen-Amsterdam Magnet Laboratory, 4 pages, The Netherlands	
RB	11	PARKER et al., "Levitating Magnet," printed from http://encarta.msn.com on 9/24/01, Microsoft Encarta Online Encyclopedia, Microsoft Corporation, 1 page, U.S.A.	
RB	12	BLUME, "Magnetism," printed from http://encarta.msn.com on 9/24/01, Microsoft Encarta Online Encyclopedia, Microsoft Corporation, 9 pages, U.S.A.	
RB	13	"Titanium," printed from http://encarta.msn.com on 9/24/01, Microsoft Encarta Online Encyclopedia, Microsoft Corporation, 4 pages, U.S.A.	
RB	14	CHU, "Superconductivity," printed from http://encarta.msn.com on 9/24/01, Microsoft Encarta Online Encyclopedia, Microsoft Corporation, 4 pages, U.S.A.	
RB	15	"Tin," printed from http://encarta.msn.com on 9/24/01, Microsoft Encarta Online Encyclopedia, Microsoft Corporation, 4 pages, U.S.A.	
RB	16	GAUS, "Metals," printed from http://encarta.msn.com on 9/24/01, Microsoft Encarta Online Encyclopedia, Microsoft Corporation, 5 pages, U.S.A.	
RB	17	GIBBS et al., "Is Magnetic Levitation Possible?", printed from http://www.sci.kun.nl/hfml/levitation-possible.html , March 18, 1997, 3 pages, The Netherlands	

Examiner Signature	Banerjee	Date Considered	9/27/04
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